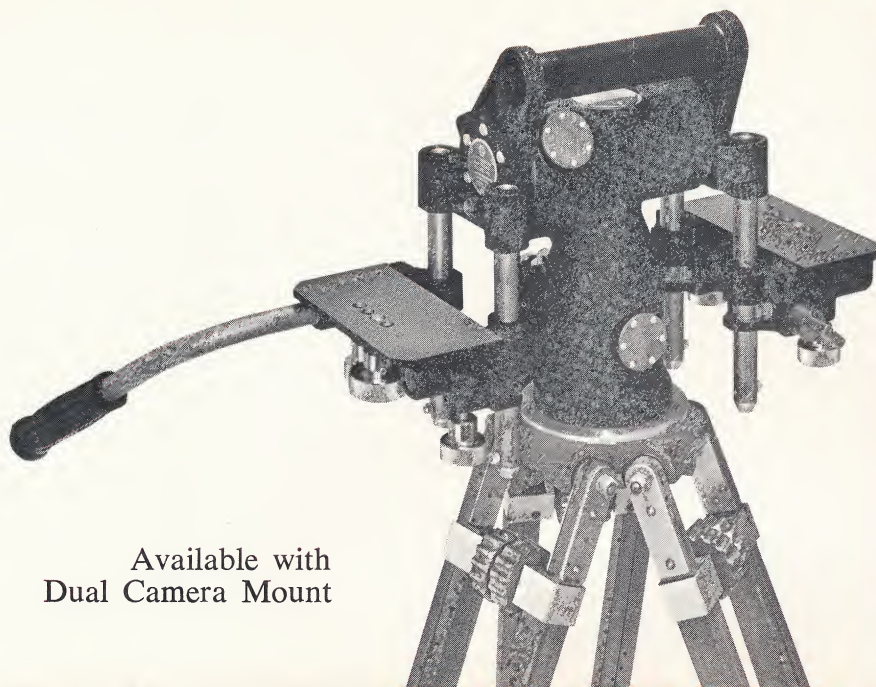




Available with
Dual Camera Mount

O'CONNOR

MODEL 40

fluid

PAN AND TILT

CAMERA

HEAD

most versatile head ever made

Model 40 is a totally new concept in fluid pan and tilt heads for movie cameras weighing up to 40 pounds offering important advantages never before available. The exclusive O'Connor fluid principle gives unrivaled smoothness throughout the whole range of the head's motion — from straight up to straight down and through a full 360° azimuth. Preloaded Timken bearings eliminate shaft wobble; finger-tip control permits the most delicate adjustments quickly and positively.

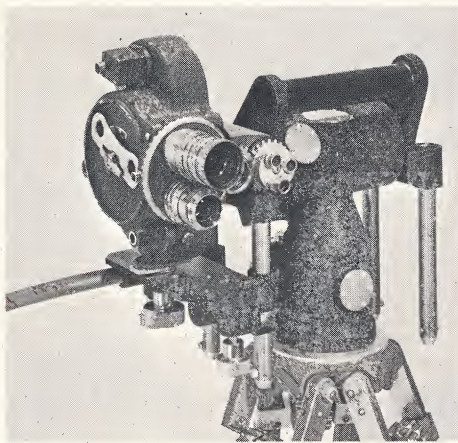
Construction is of the highest quality using high-strength aluminum and steel alloys. It is completely environment-proof. The head is not affected by salt air, dust, grit, or corrosive atmospheres.

See your O'Connor dealer soon for a no-obligation demonstration and learn why the most critical motion picture and television producers, industrial and aerospace concerns specify O'Connor heads.

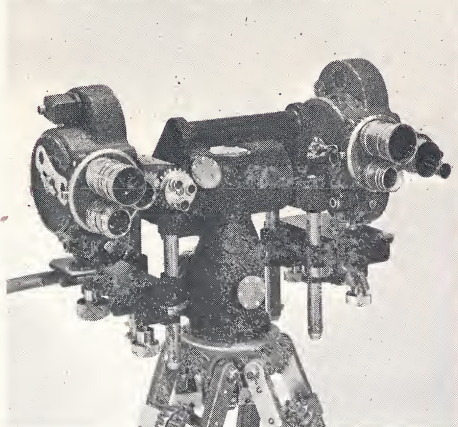


FEATURES

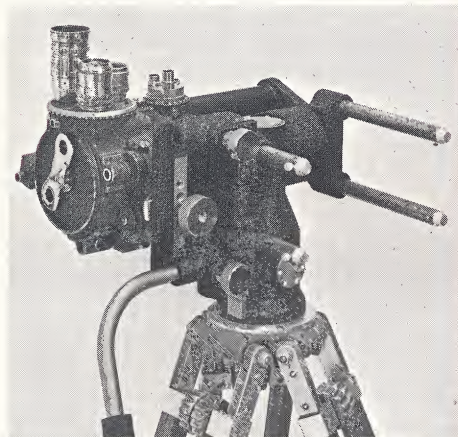
- Accommodates one or two cameras up to 40 lbs. each.
- Counterbalanced in any position without springs.
- Tilt range from plus 91° to minus 91°.
- Accommodates extra handle for handlebar operation.
- No tools or loose parts needed for adjustment — finger tip controls throughout.
- Smooth override for quick returns.
- Wide-range drag control.
- Environment proof.
- Preloaded Timken bearings.
- Teflon® seals guaranteed against leakage.



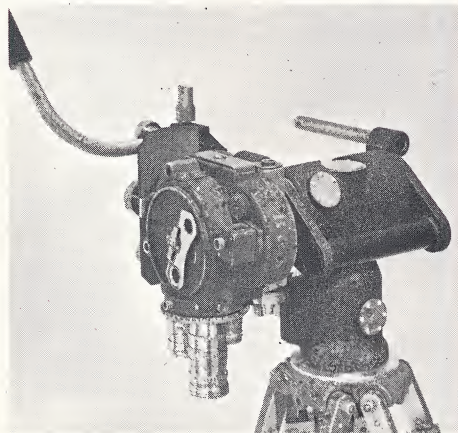
O'Connor Model 40 supports one camera or



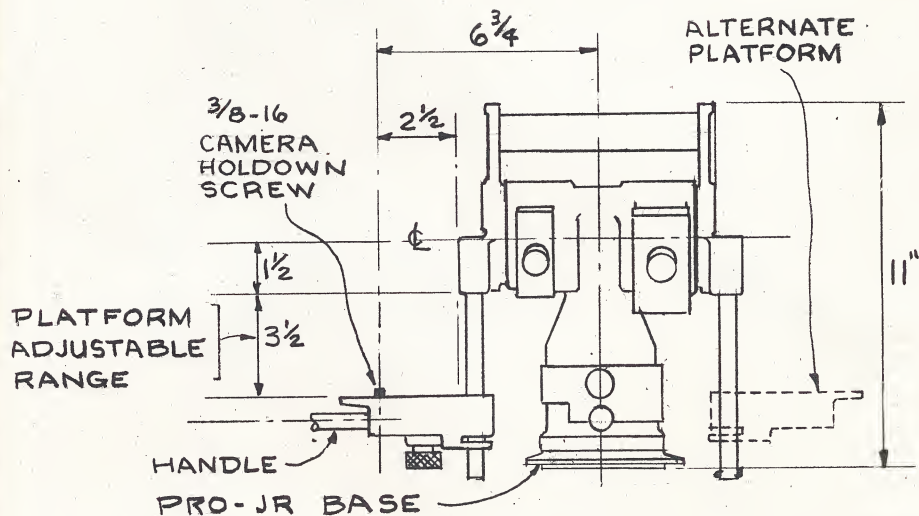
... two cameras without compensating weights.



Full tilt range from plus 90° through



... minus 90° with full 360° azimuth control.



dual camera mount

For one-of-a-kind sequences, two cameras can provide back-up protection; cameras may be loaded with film of different speeds; a wider variety of lens focal lengths are possible. Operator control is simple, smooth, positive with either one or two cameras in place.



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